## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	alpha-helices adj rop	US-PGPUB; USPAT; DERWENT	OR	ON	2007/06/22 10:26
L2	110	rop and redox	US-PGPUB; USPAT; DERWENT	OR	ON	2007/06/22 10:26
L3	61	helices and rop and redox	US-PGPUB; USPAT; DERWENT	OR	ON	2007/06/22 10:26

NEWS 12 MAY 01 New CAS web site launched

NEWS 13 MAY 08 CA/CAplus Indian patent publication number format defined

NEWS 14 MAY 14 RDISCLOSURE on STN Easy enhanced with new search and display fields

NEWS 15 MAY 21 BIOSIS reloaded and enhanced with archival data

NEWS 16 MAY 21 TOXCENTER enhanced with BIOSIS reload

NEWS 17 MAY 21 CA/CAplus enhanced with additional kind codes for German patents

NEWS 18 MAY 22 CA/CAplus enhanced with IPC reclassification in Japanese patents

NEWS 19 JUN 18 CA/CAplus to be enhanced with pre-1967 CAS Registry Numbers

NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

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FILE 'HOME' ENTERED AT 10:32:36 ON 22 JUN 2007

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FULL ESTIMATED COST ENTRY SESSION 0.21 0.21

TOTAL

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FILE 'EMBASE' ENTERED AT 10:33:01 ON 22 JUN 2007

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=> s repressor (w) of (w) primer and helices and redox 6 FILES SEARCHED...

L1. O REPRESSOR (W) OF (W) PRIMER AND HELICES AND REDOX

=> s rop and redox

67 ROP AND REDOX  $L_2$ 

=> s 12 and helix

L3 1 L2 AND HELIX

=> s 12 and cytochrome

L4 3 L2 AND CYTOCHROME

=> d ibib 14 1-3

ANSWER 1 OF 3 CAPLUS COPYRIGHT 2007 ACS on STN 1.4

ACCESSION NUMBER: 1974:117509 CAPLUS

DOCUMENT NUMBER: 80:117509

TITLE: Intravital measurements of cytochromes in

yeast suspensions with the SPECORD UV VIS of the Jena

Optical Works

AUTHOR(S): Leman, Alfred

CORPORATE SOURCE: Jena Opt. Works., Jena, Ger. Dem. Rep.

SOURCE: Jena Review (1973), 18(3), 193-6

CODEN: JNRVAY; ISSN: 0448-9497

DOCUMENT TYPE: Journal

English LANGUAGE:

ANSWER 2 OF 3 BIOTECHNO COPYRIGHT 2007 Elsevier Science B.V. on STN

ACCESSION NUMBER: 2003:36207713 BIOTECHNO

TITLE: Engineering redox functions in a nucleic

acid binding protein

AUTHOR: Wilson J.R.; Caruana D.J.; Gilardi G.

CORPORATE SOURCE: G. Gilardi, Department of Biological Sciences,

Biochemistry Building, Imperial College, London SW7

2AY, United Kingdom.

E-mail: g.gilardi@ic.ac.uk

SOURCE: Chemical Communications, (07 FEB 2003), 9/3 (356-357),

28 reference(s)

CODEN: CHCOFS ISSN: 1359-7345

DOCUMENT TYPE:

DOCUMENT TYPE:

SUMMARY LANGUAGE:

Journal; Article United Kingdom COUNTRY:

LANGUAGE:

English English

ANSWER 3 OF 3 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights

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2003079249 EMBASE ACCESSION NUMBER:

Engineering redox functions in a nucleic acid TITLE:

binding protein.

AUTHOR: Wilson J.R.; Caruana D.J.; Gilardi G.

CORPORATE SOURCE: G. Gilardi, Department of Biological Sciences, Biochemistry

Building, Imperial College, London SW7 2AY, United Kingdom.

g.gilardi@ic.ac.uk

SOURCE: Chemical Communications, (7 Feb 2003) Vol. 9, No. 3, pp.

> 356-357. Refs: 28

ISSN: 1359-7345 CODEN: CHCOFS

COUNTRY: United Kingdom

Journal; Article

FILE SEGMENT: 029 Clinical Biochemistry

LANGUAGE: English SUMMARY LANGUAGE:

English

ENTRY DATE:

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Last Updated on STN: 6 Mar 2003